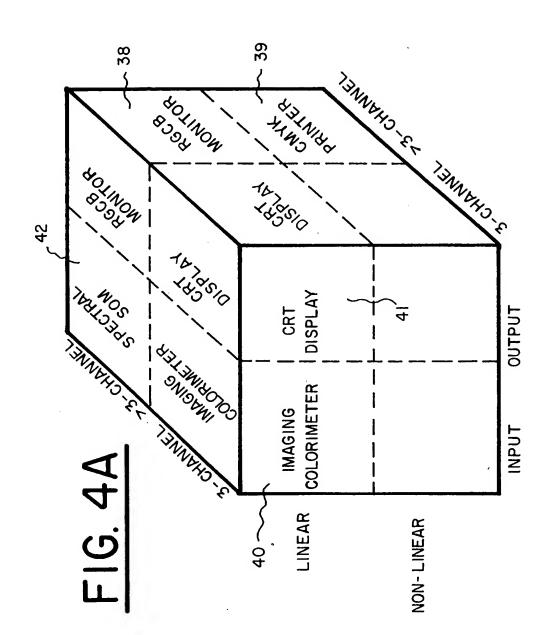
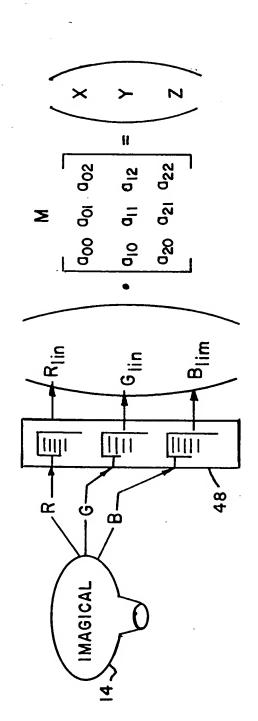


FIG. 3D





DISPLAY VIDEO min 2 $\mathbf{B}_{\text{lin}}^{'}$

N

×

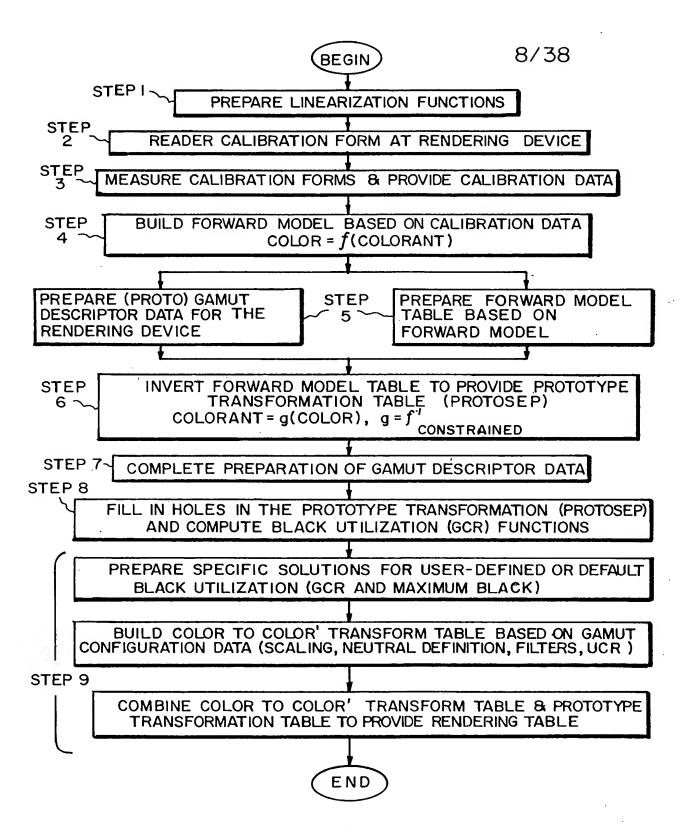
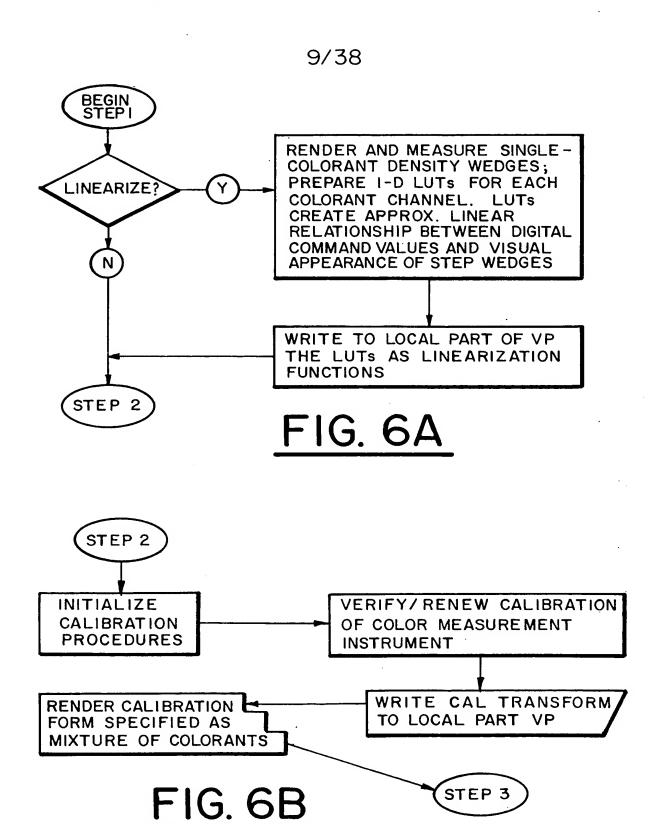


FIG. 5



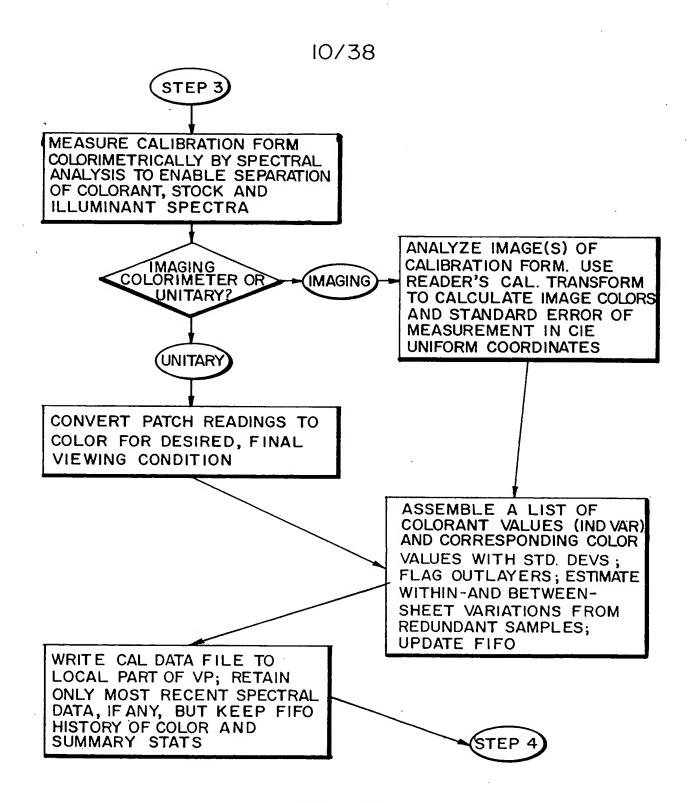
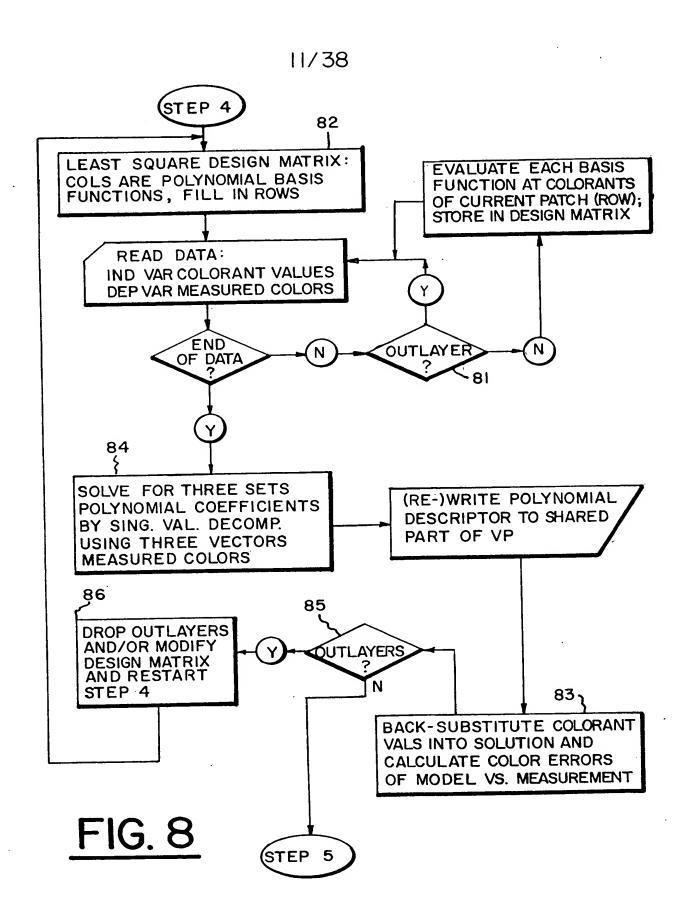


FIG. 7



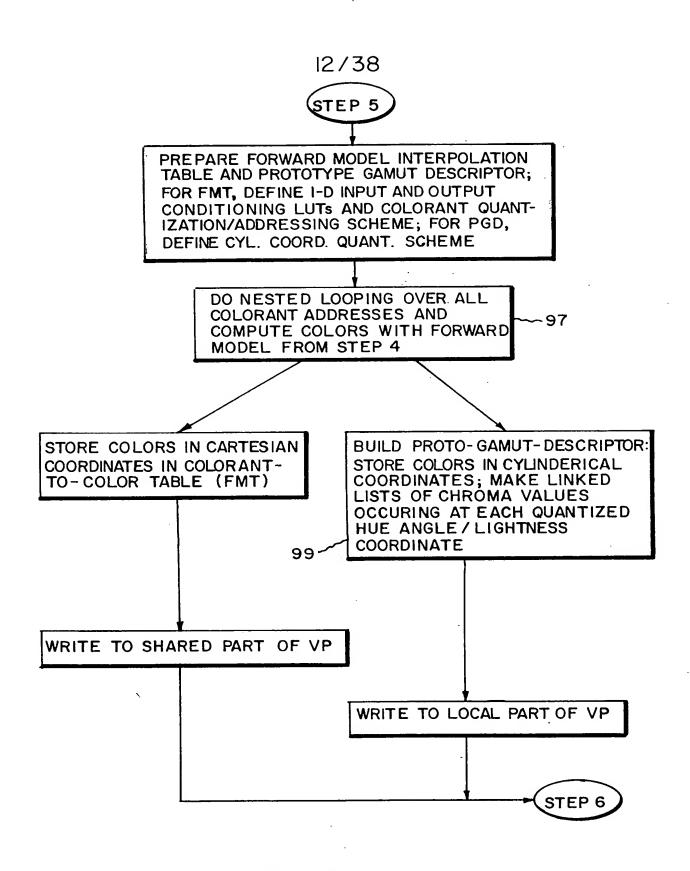


FIG. 9A

13/38

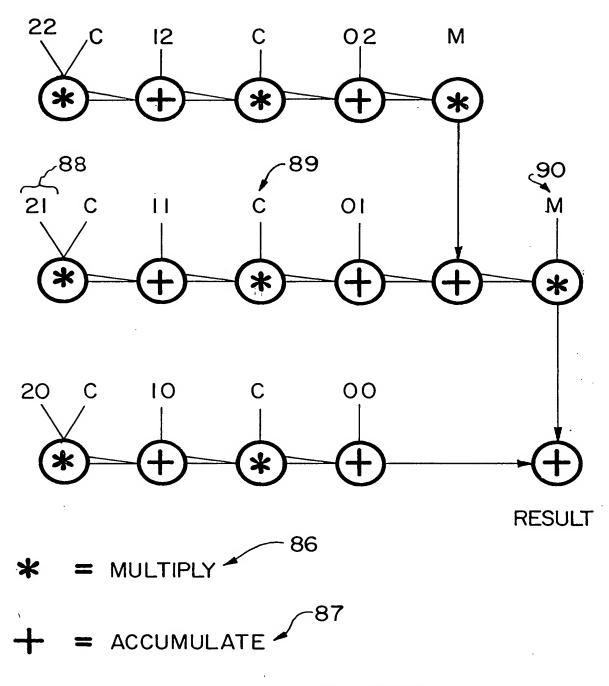


FIG. 9B

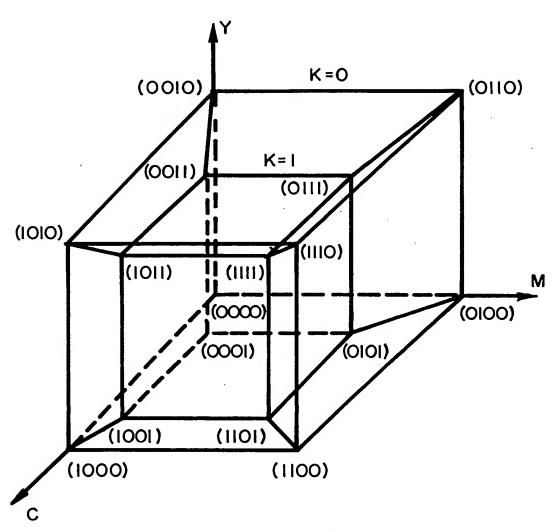


FIG. 9C

and the state of t

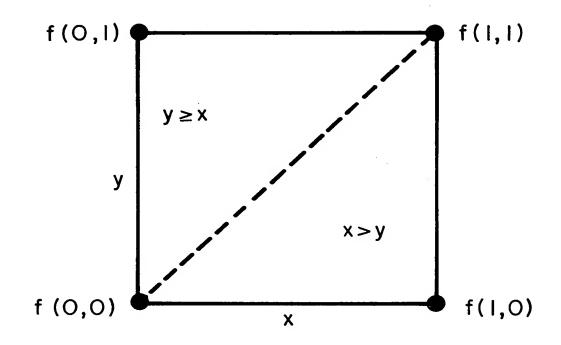
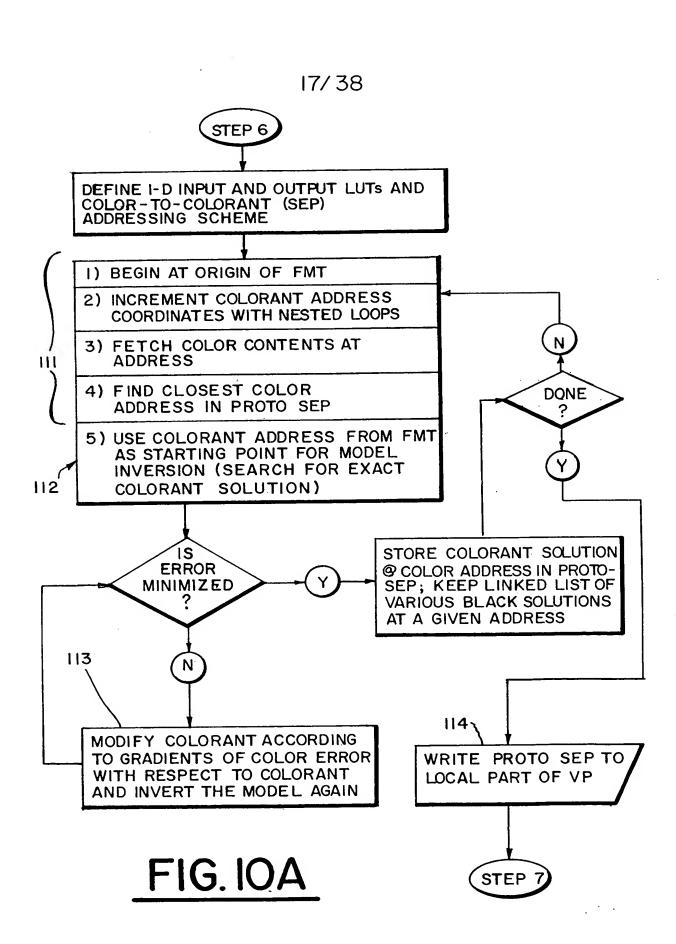
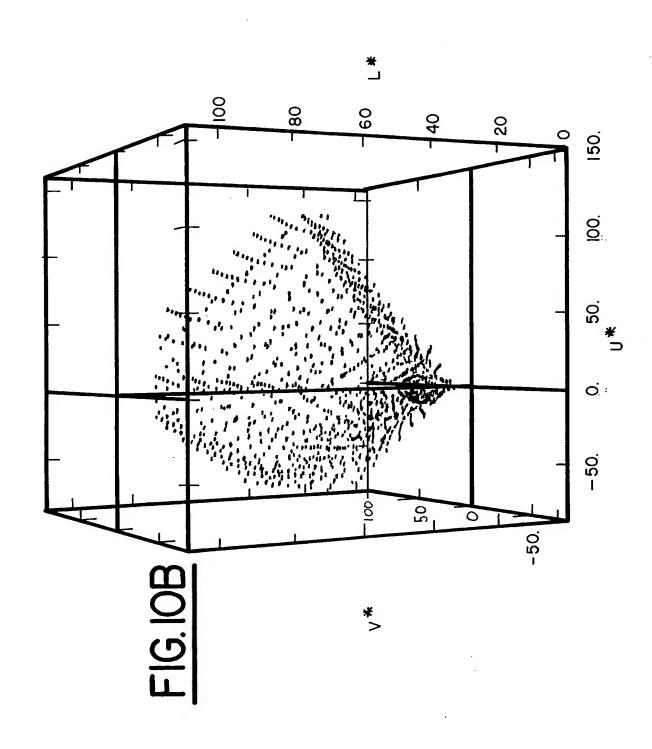


FIG. 9E





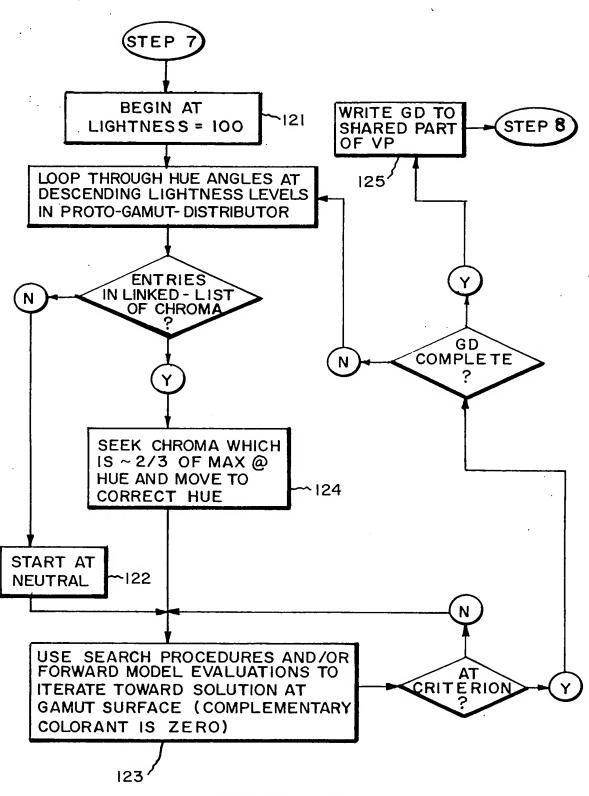
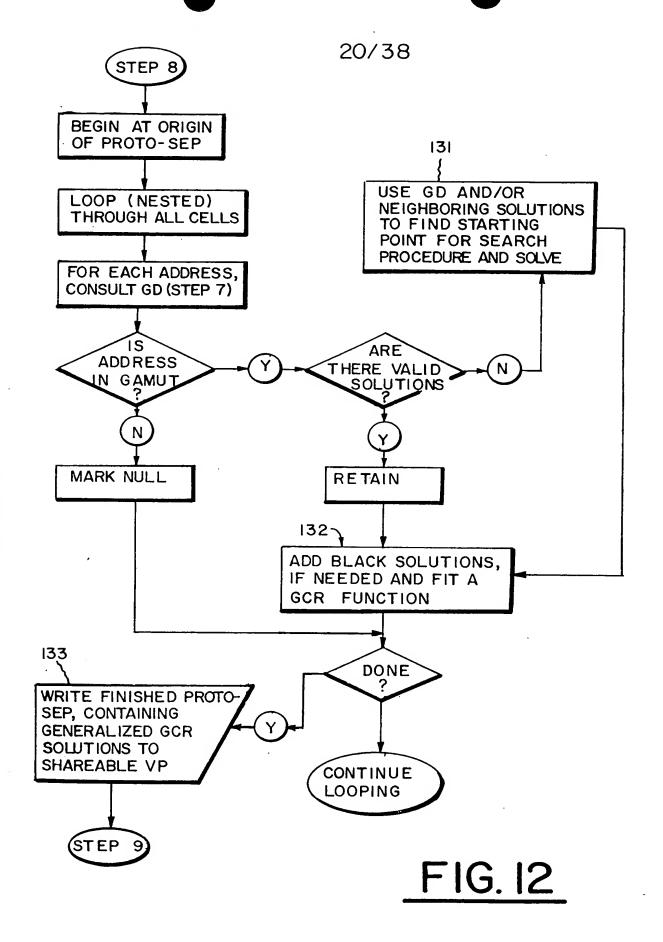


FIG. 11



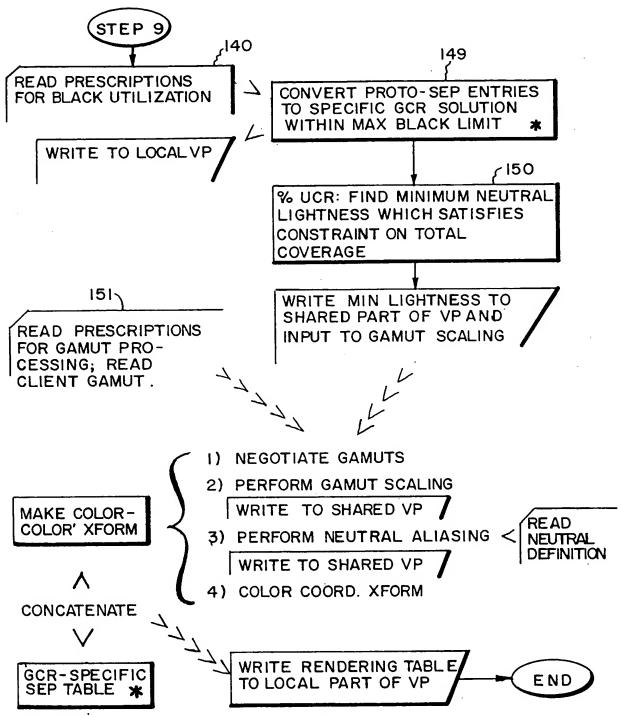


FIG. 13

CASE I: THE MINIMUM INPUT L* IS LESS THAN MINIMUM OUTPUT L*	
	L* = 100.0
L*out = L*in	
Loivot	Lmin_out = L* 20.0 Lmin_in = L = 10.0
CASE 2: THE MINIMUM INPUT L* IS GREATER THAN MINIMUM OUTPUT L* L* = 100.0	
L*out = L*in	L* -100.0
Lclip Lpivot	Lmin_in = L* = 20.0 Lmin_out = L* = 10.0

FIG. 14

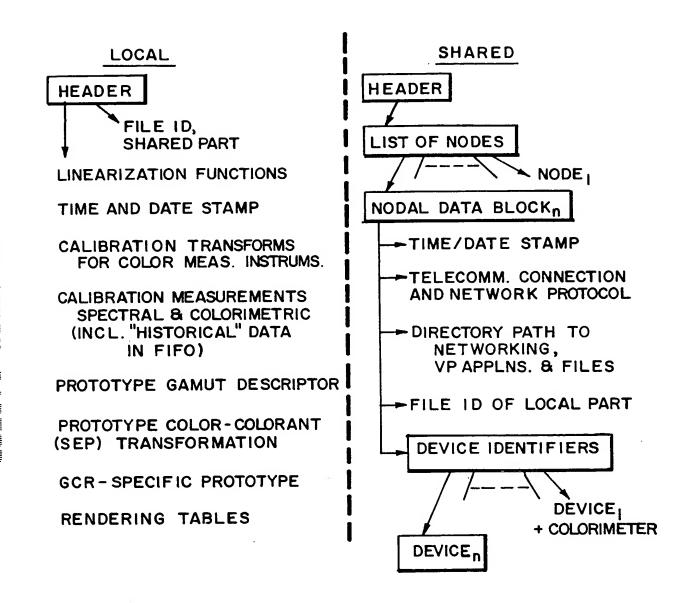


FIG. 15A

DEVICE TIME AND DATE STAMPS FORWARD MODEL DESCRIPTORS (RENDERERS) FORWARD MODEL TABLE (FMT) FINISHED GAMUT DESCRIPTOR - NEUTRAL DEFINITION FUNCTION ► % UCR, MAX. BLACK, GCR FUNCTIONS (OF LIGHTNESS, CHROMA) & GCR-SPECIFIC BLACK PLANE OF RENDERING TABLES - GAMUT COMPRESSION RECORD & FILTERS COLOR-TO-COLOR' TRANSFORMS NET TRANSFORMS (REFERENCE COLOR DATA) · CONSTITUENT TRANSFORMS - MAP/LIST OF COLOR ERRORS AS FUNCTION OF REGION IN COLOR SPACE FROM VERIFICATION DATA

FIG. 15B

25/38

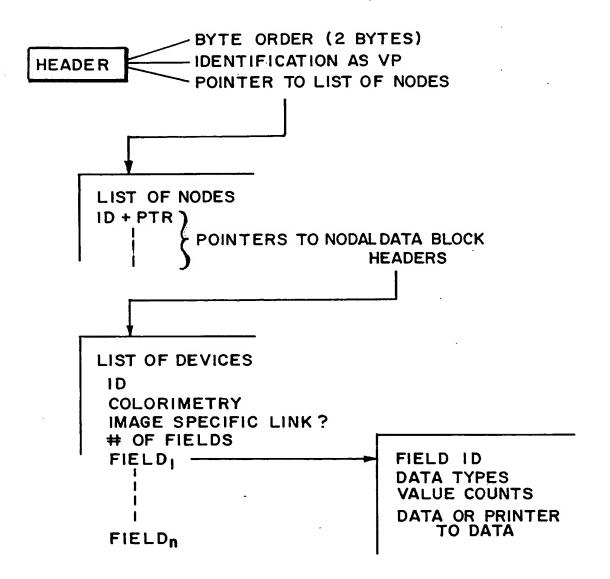
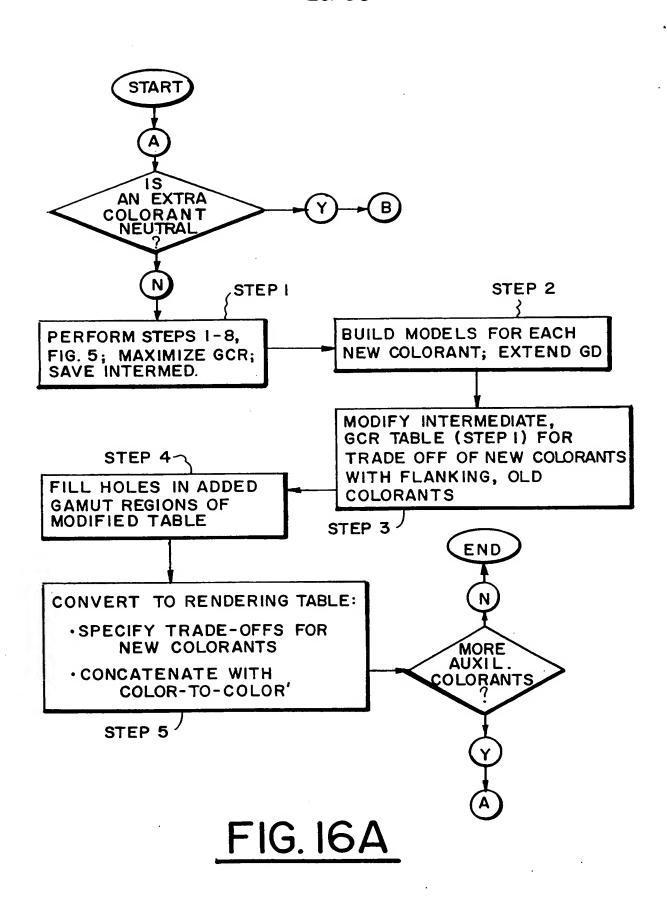
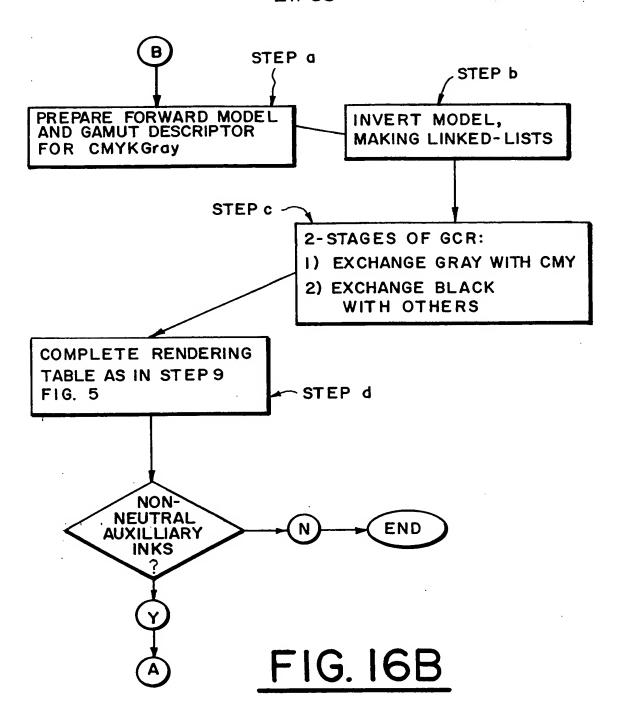


FIG. 15C



27/38



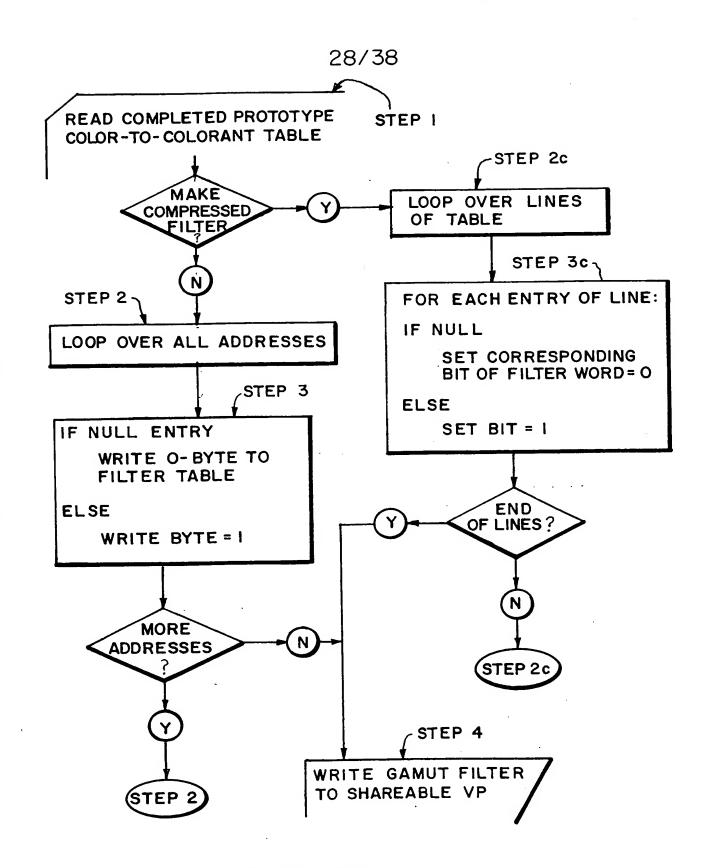


FIG.17

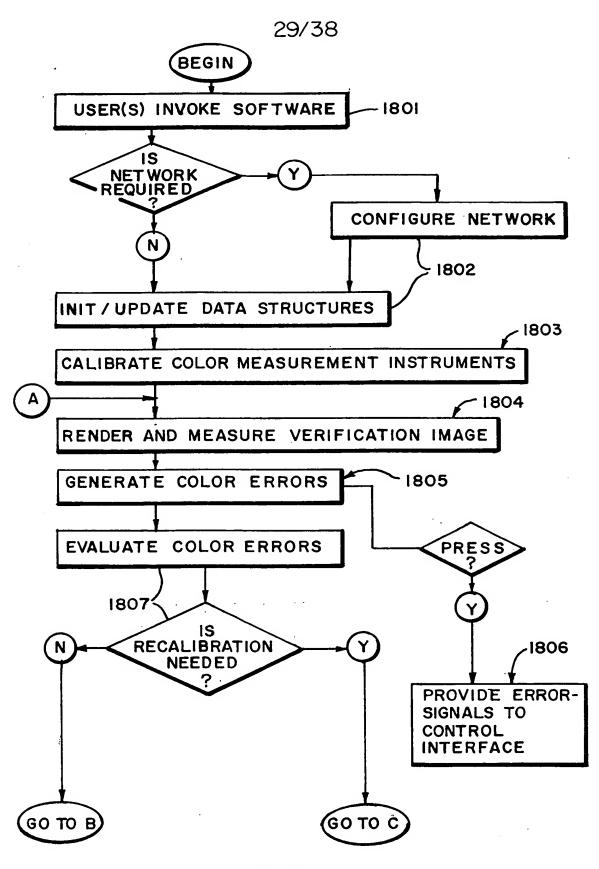


FIG. 18A

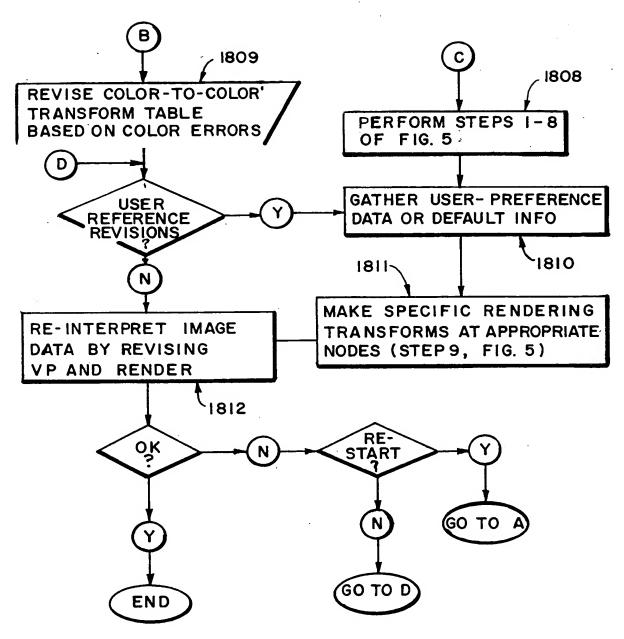
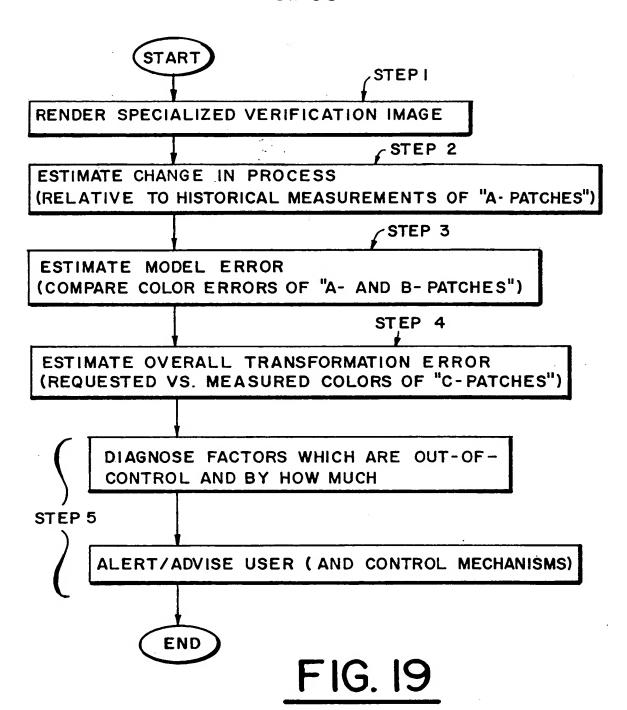


FIG. 18B

31/38



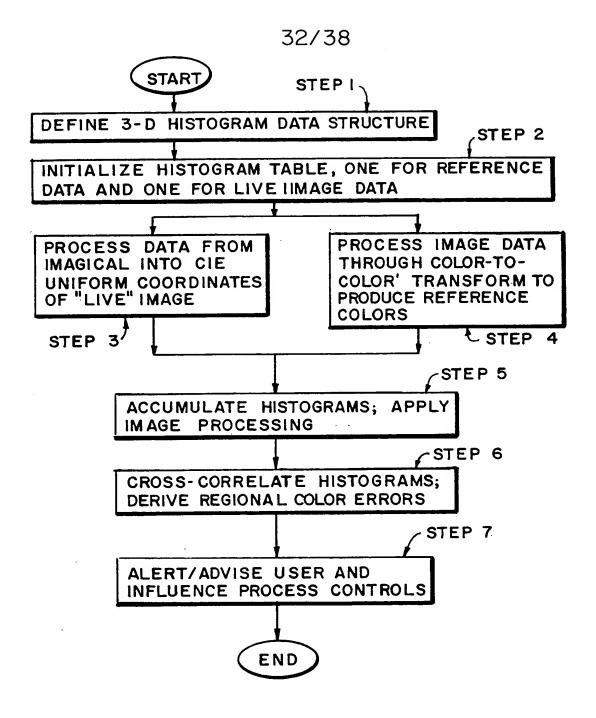


FIG. 20

FIG. 21A

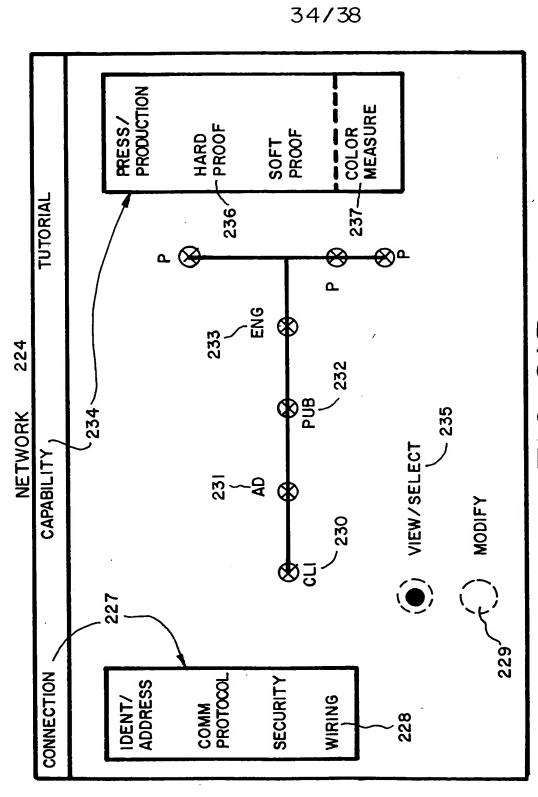


FIG. 21B

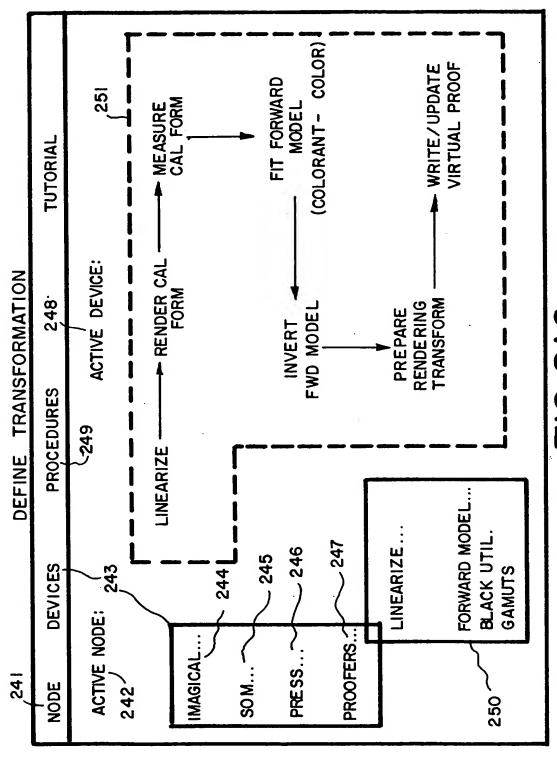


FIG. 21C

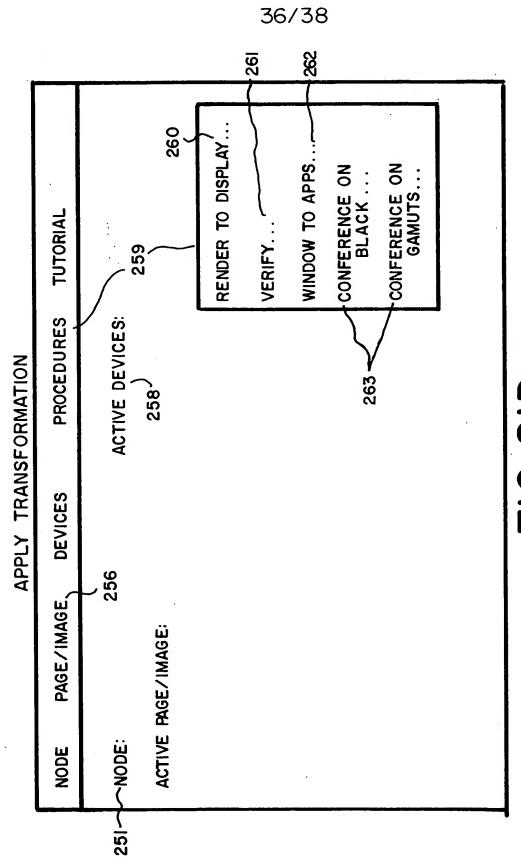
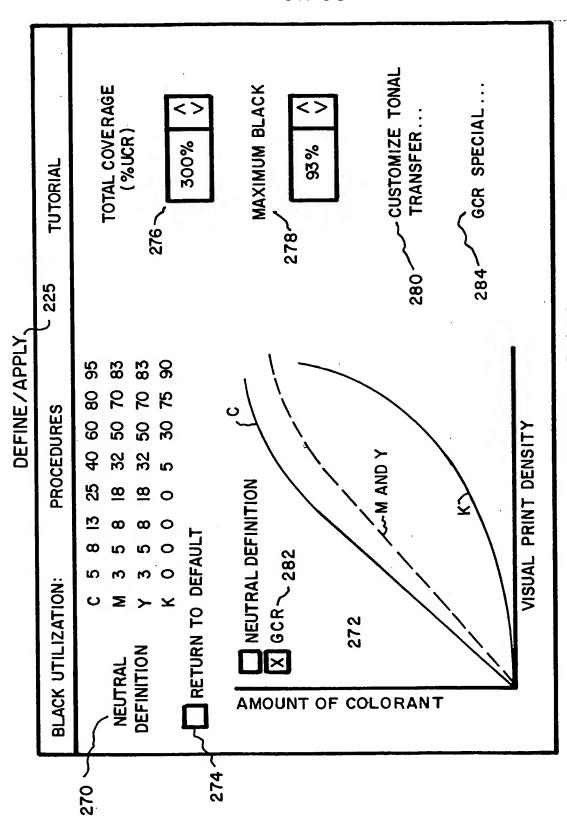


FIG. 21D



and the first that the

FIG. 21E

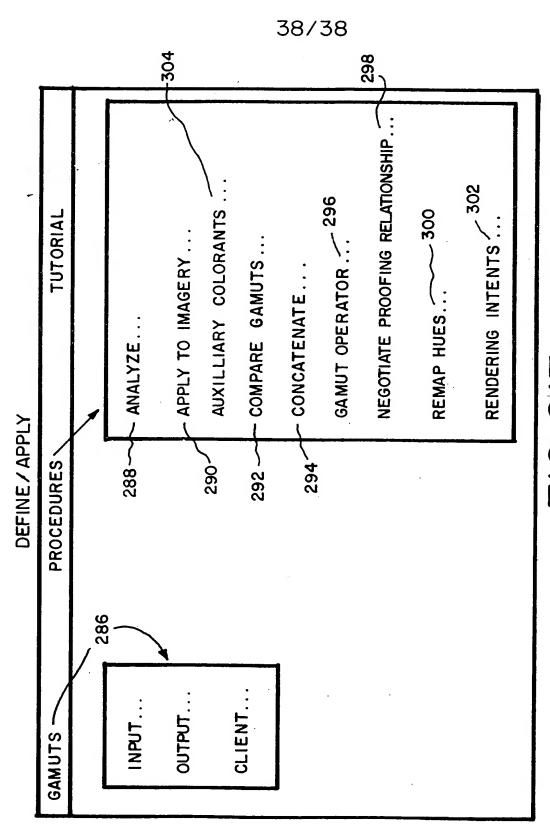


FIG. 21F